Claims

- 1. (cancelled)
- 2. (cancelled)
- 3. (cancelled)
- 4. (currently amended) A process of producing a window covering which combines:
- (a) providing a thin, flexible film of plastic material, having a thickness between 4 mil and 10mil which self-adheres to a non-porous surface through cohesion and atmospheric pressure,
- (b) printing a <u>translucent</u> colored image on the film which is translucent, <u>the film and</u> printed translucent colored image allowing light to pass through but diffusing it so that objects on either side cannot be clearly distinguished from the other side,

whereby a window covering is made which is easily installed and removable, visually exciting, colorful, and translucent, that is, it allows light to pass through but which cannot be clearly seen through.

- 5. (original) A process according to claim 4 which further combines:
- (a) printing the colored image using sunfast UV inks and applying a varnish comprising UV absorber and hardening agent to the printed image in such a manner that the resultant window covering has a translucent printed colored image and absorbs most of the ultra-violet light and resists damage,

whereby a window covering has been printed and coated in such a manner as to be resistant to the effects of ultra-violet light, protect the interior contents from the harmful effects of ultra-violet light, and is resistant to scratching.

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- 6. (currently amended) A process of producing a window covering which combines:
- (a) producing providing a thin, flexible film of <u>clear</u> plastic material, having a thickness between 4 mil and 10 mil which self-adheres to a non-porous surface through cohesion and atmospheric pressure;
- (b) printing a <u>translucent</u> colored image which is translucent on the film, allowing light to pass through the printed translucent colored image and film but diffusing it so that objects on either side cannot be clearly distinguished from the other side;

whereby a window covering is made which is easily installed and removable, visually exciting, colorful, and translucent, that is, it allows light to pass through but which cannot be clearly seen through;

the process further combining:

(c) printing the colored image using sunfast UV inks and applying ultra-violet light absorbing varnishes, and hardening agents to the colored image in such a manner that the resultant window covering has a translucent printed colored image thereon and absorbs most of the ultra-violet light and resists damage;

whereby a window covering is made which has been printed and coated in such a manner as to be resistant to the effects of ultra-violet light, protect the interior contents from the harmful effects of ultra-violet light, and is resistant to scratching;

the process further combining:

(d) providing a printed colored image which is assembled from individual pieces, to fill spaces larger than the individual pieces,

whereby a window covering is made which is resistant to the effects of ultraviolet light, protects the interior contents from the harmful effects of ultraviolet light and is resistant to scratching and which has the additional quality of being able to fit almost any size window.

- 7. (cancelled)
- 8. (cancelled)
- 9. (cancelled)
- 10. (cancelled)
- 11. (cancelled)
- 12. (cancelled)
- 13. (cancelledv)

- 14. (cancelled)
- 15. (cancelled)
- 16. (cancelled)
- 17. (cancelled)
- 18. (cancelled)
- 19. (new) A process of producing a window covering which combines:
- (a) providing a thin, flexible film of plastic material, having a thickness between 4 mil and 10 mil which self-adheres to a non-porous surface through cohesion and atmospheric pressure,
- (b) lithographically printing a translucent colored image on the film allowing light to pass through but diffusing it so that objects on either side cannot be clearly distinguished from the other side,

whereby a window covering is made which is easily installed and removable, visally exciting, colorful, and translucent, that is, it allows light to pass through but which cannot be clearly seen through.

- 20. (new) A process according to claim 19 which further combines:
- (a) lithographically printing the translucent colored image using sunfast UV inks and applying a varnish comprising UV absorber and hardening agent to the printed image in such a manner that the resultant window covering has a translucent printed colored image and absorbs most of the ultra-violet light and resists damage.

whereby a window covering has been printed and coated in such a manner as to be resistant to the effects of ultra-violet light, protect the interior contents from the harmful effects of ultra-violet light and is resistant to scratching.

- 21. (new) A process producing a window covering which combines:
- (a) providing a thin, flexible film of plastic material, having a thickness between 4 mil and 10 mil which self-adheres to a non-porous surface through cohesion and atmospheric pressure;
- (b) lithographically printing a translucent colored image on the film, allowing light to pass through but diffusing it so that objects on either side cannot be clearly distinguished from the other side;

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whereby a window covering is made which is easily installed and removable, visually exciting, colorful, and translucent, that is, it allows light to pass through but which cannot be clearly seen through;

the process further combining:

(c) printing the colored image using sunfast UV inks and applying ultra-violet light absorbing varnishes, and hardening agents to the colored image in such a manner that the resultant window covering has a translucent printed colored image thereon and absorbs most of the ultra-violet light and resists damage;

whereby a window covering is made which has been printed and coated in such a manner as to be resistant to the effects of ultra-violet light, protect the interior contents from the harmful effects of ultra-violet light, and is resistant to scratching;

the process further combining:

(d) providing a printed colored image which is assembled from individual pieces, to fill spaces larger than the individual pieces,

whereby a window covering is made which is resistant to the effects of ultraviolet light, protects the interior contents form the harmful effects of ultraviolet light and is resistant to scratching and which has the additional quality of being able to fit almost any size window.